

ABSTRACT

A liquid crystal panel drive device performs overdrive by using a frame memory (1) and a lookup table (2). The device is characterized by that there are provided a plurality of
5 types of lookup table (2) to be used according to temperature and the lookup tables (2) are selectively switched from one to another according to the information indicating the ambient temperature. The device is configured so as to have a hysteretic characteristic when the tables are switched from one to another according to the temperature information.